## UTILITY PATENT APPLICATION TRANSMITTAL

Attorney Docket No. 50277-2389

(New Nonprovisional Applications Under 37 CFR § 1.53(b))

## TO THE COMMISSIONER FOR PATENTS:

Transmitted herewith is the patent application of ( ) application identifier or (X) first named inventor, <u>Mark Vincent Scardina</u> entitled <u>TECHNIQUES FOR STREAMING VALIDATION-BASED XML PROCESSING DIRECTIONS</u>, for a(n):

(X)	Original Patent Ap	plication.			0
( ) Continuing Application (prior application not abandoned):  ( ) Continuation ( ) Divisional ( ) Continuation-in-part (CIP)  of prior application No: Filed on:  ( ) A statement claiming priority under 35 USC § 120 has been added to the specification.					4 U.S.PT( /798474
Enc	(X) Oath or I (X) A Ne (X) S () A Co () I (X) Power of () Associate () Prelimina () Request a () A Certific () Applican () Statemen	Declaration: 3 Pages Why Executed Declaration Signed. (py from a Prior Application corporation by Reference path or declaration is supplication and is hereby Signed Statement Deleting Attorney. Power of Attorney. The Attorney of Attorney and Certification Under 3 and Copy of Priority Documents (s) is entitled to small en	Dunsigned.  On for Continuation/Divide. The entire disclosure colled, is considered as beincorporated herein by regular and the collection of the collection	ne Prior Application. (37 CFR § 1 n Receipt Postcard. eck in the amount of \$1188.00 for nation Disclosure Statement and First claimed).	companying 63(d)(2)).  r the Filing Fee. orm PTO-1449.
	CLAIMS AS FILED				
			NO. EXTRA	RATE	FEE
T	otal Claims	41	21	\$18.00	\$ 378.00
Ir	ndependent Claims	3	0	\$86.00	\$ 0.00
N	Iultiple Dependent Cl	aims (if applicable)			\$ 0.00
Α	signment Recording Fee				\$ 40.00
В	asic Filing Fee				\$ 770.00
	Total Filing Fee				\$ 1188.00
fe R B	es, and credit all over espectfully submitted	erpayments to deposit ac , Les blaus is, Reg. No. 42,656	Express	ional fees, including any required cate of this sheet is enclosed.  Mail Label No.: EV3221  Deposit: March 10, 2004	d extension of time